

In the Claims

Please cancel claim 7.

1. (currently amended) Closed-~~pored~~ pore silicone foams
~~obtainable~~ from the reaction product of a mixture of

a) 100 parts by weight of at least one vinyl-containing,
linear or branched organopolysiloxane containing at least 2 vinyl groups and
having a viscosity of from 0.1 and 1000 Pa·s,

b) from 3 to 200 parts by weight of a least one, optionally
surface-modified, filler,

c) from 0.5 to 10 parts by weight of hydrogensiloxane
having at least 3 SiH functions per molecule,

d) from 0.01 to 10 ppm of platinum in the form of a
platinum catalyst,

e) from 0.01 to 5 parts by weight of an inhibitor and

f) from 0.3 to 10 parts by weight of finely divided
ammonium hydrogen carbonate having a mean particle size of less than 40
μm as blowing agent,

which are foamed at a temperature less than or equal to 50°C and cured at
temperatures above 60°C.

2. (currently amended) Closed-~~pored~~ pore silicone foams
according to Claim 1, characterized in that component a) is a vinyl-terminated
polydimethylsiloxane having a viscosity of from 0.5 to 150 Pa·s, if desired in
admixture with polydimethylsiloxanes containing lateral vinyl groups.

3. (currently) Closed-~~pored~~ pore silicone foams according to either Claim 1 ~~or~~ 2, characterized in that component b) is a finely divided, pyrogenic or precipitated silica which may optionally be surface-modified with hexamethyl-disilazane/tetramethyldivinylsilazane.

4. (currently amended) Closed-~~pored~~ pore silicone foams according to ~~any of Claims 1 to 3~~, characterized in that component d) is a least one Pt(0) complex having vinylsiloxanes as ligands.

5. (currently amended) Closed-~~pored~~ pore silicone foams according to ~~any of Claims 1 to 4~~, characterized in that the inhibitor e) is tetramethyldivinylsiloxane and/or tetramethyltetravinylcyclotetrasiloxane and/or ethinylcyclohexanol.

6. (currently amended) Closed-~~pored~~ pore silicone foams according to ~~any of Claims 1 to 5~~, characterized in that the mean particle size of the blowing agent f) is less than 20µm.

7. (canceled)

8. (currently amended) Process for producing foam, characterized in that the components ~~a) to c) and, if desired, e)~~ are injected into moulds by means of injection moulding and are foamed and cured there ~~at temperatures of >60°C.~~ using the composition of Claim 1 and injecting said composition into a mold and curing.

9. (currently amended) An article comprising the foam of Use of the silicone foams according to Claim 1 wherein said article is selected from the group consisting of textiles, woven wire meshes, upholstery material, thermal insulation and fire protection material ~~on textiles, also with~~

incorporation of woven wire meshes, as upholstery material and as thermal insulation and fire protection material.